

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A sound distributor, for use in a system for distributing physiological sounds in a training manikin, the system comprising at least one acoustic source, e.g., a loudspeaker, adapted to convert electrical signals from a signal generator into an acoustic signal, ~~characterised~~ characterized in that it is an air filled structure comprising coupling means for coupling to the acoustic source.
2. (currently amended) Sound distributor according to claim 1, ~~characterised~~ characterized in that said coupling means is an air filled sound conductor.
3. (currently amended) Sound distributor according to claim 1 ~~or claim 2~~, ~~characterised~~ characterized in that it is a pouch or bladder made of flexible foil.
4. (currently amended) Sound distributor according to claim 1, ~~2 or 3~~, ~~characterised~~ characterized in that it contains a volume maintaining device, to keep the air volume of the sound distributor intact.
5. (currently amended) Sound distributor according to claim 4, ~~characterised~~ characterized in that the volume maintaining device is a mat of foamed plastic, a mat of textile, a bow, a framework or the like.
6. (currently amended) A system for distributing physiological sounds in a training manikin, comprising at least one acoustic source, e.g., a loudspeaker, adapted to convert electrical signals from a signal generator into an acoustic signal, ~~characterised~~ characterized in that the acoustic source is coupled to a first end of at least one air filled sound conductor, the second end being coupled to a sound distributor, to conduct the acoustic signal to the sound distributor placed at a distance from the acoustic source.

7. (currently amended) System according to claim 6, ~~characterised~~ characterized in that the acoustic source is situated in a structure defining a chamber.

8. (currently amended) System according to claim 6 ~~or 7~~, ~~characterised~~ characterized in that the sound conductor is a flexible hose, e.g., a plastic hose, with an internal diameter less than the wavelength of the sound.

9. (currently amended) System according to claim 6, ~~7 or 8~~, ~~characterised~~ characterized in that the sound distributor is a flexible air filled structure.

10. (currently amended) System according to ~~any of the previous claims 6-9~~ claim 6, ~~characterised~~ characterized in that the sound conductor is branched to conduct sound from one acoustic source to a multiple of sound distributors.

11. (currently amended) System according to ~~any of the previous claims 6-10~~ claim 6, ~~characterised~~ characterized in that it comprises a multiple of acoustic sources, each being placed in an individual structure, the structures being coupled to each other, e.g. in a stack.